



Control Techniques SKB3400150- 1.5kW, Three Phase,380-480V AC, Commander SK Variable Speed Drive

Commander SK allows OEMs to add value to their machines whilst also minimizing the installed cost. This is achieved

through a simple to install, easy to use, yet high-performance drive design with integrated features that allow advanced

functions to be performed. Commander SK is robust and ideal for industrial automation systems. In 2018 SK become legacy product. We can upgrade from SK to C200 or M400 as per the application.

Specifications	Details
Weight lb (Kg)	1.4
Dimensions (mm)	190 x 85 x 156
Dimensions (inch)	11.8 x 4.5 x 7.8
Enclosure	IP21
Output Frequency Range (Hz)	0 - 550Hz
Frequency (Hz)	45 - 66 Hz
Voltage	380 - 480 Vac
Motor Shaft Power (hp)	2 hp
Motor Shaft Power (kW)	1.5 kW
Max Continuous Current (A)	7
Supply Phase	3
Brand	Control Techniques